EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	(pekkarinen-a$2 or saukonoja-p$3).in.	US-PGPUB; USPAT	OR	ON	2008/05/28 12:13
S2	731	257/659.ccls.	US-PGPUB; USPAT	OR	ON	2008/05/28 12:15
S3	537	257/659.ccls. and @ad<"20031215"	US-PGPUB; USPAT	OR	ON	2008/05/28 12:27
S4	97	(257/659.ccls. or 361/220.ccls. or 257/355.ccls.) and @ad<"20031215" and (ESD or electrostatic or electro adj static) with wire	US-PGPUB; USPAT	OR	ON	2008/05/28 13:32
S5	0	("2005/0104164").URPN.	USPAT	OR	ON	2008/05/28 15:24
S6	1	("20010033478" | "4796084").PN.	USPAT	OR	ON	2008/05/28 16:58
S7	2	("20010033478" | "4796084").PN.	US-PGPUB; USPAT	OR	ON	2008/05/28 16:58
S8	77492	conduct$3 with (chemical$2 or electrochemical$2)	US-PGPUB; USPAT	OR	ON	2008/05/28 18:30
S9	53027	conduct$3 near8 (chemical$2 or electrochemical$2)	US-PGPUB; USPAT	OR	ON	2008/05/28 18:30
S10	63	(361/220.ccls. or 257/659.ccls. or 257/355.ccls.) and conduct$3 near8 (chemical$2 or electrochemical$2)	US-PGPUB; USPAT	OR	ON	2008/05/28 18:31
S11	183	conduct$3 with (chemical adj vapor adj deposition or cvd) with (advantage or benefit)	US-PGPUB; USPAT	OR	ON	2008/05/28 18:38
S12	131	conduct$3 with (chemical adj vapor adj deposition or cvd) with (advantage or benefit) and @ad<"20031215"	US-PGPUB; USPAT	OR	ON	2008/05/28 18:38
S13	0	conduct$3 with (chemical adj vapor adj deposition or cvd) with (advantage or benefit) and @ad<"20031215" and ESD	US-PGPUB; USPAT	OR	ON	2008/05/28 18:39
S14	11	conduct$3 with (chemical adj vapor adj deposition or cvd) with (advantage or benefit) and @ad<"20031215" and electrostatic	US-PGPUB; USPAT	OR	ON	2008/05/28 18:39
S15	120	S12 not S14	US-PGPUB; USPAT	OR	ON	2008/05/28 18:41
S16	6389	induced near10 (chemically or electrochemically)	US-PGPUB; USPAT	OR	ON	2008/12/04 18:57
S17	91	(dielectric or non-ohmic adj material or polymer) near3 induced near10 (chemically or electrochemically)	US-PGPUB; USPAT	OR	ON	2008/12/04 18:58
S18	63141	(dielectric or non-ohmic adj material or polymer) near3 (induced or produced)	US-PGPUB; USPAT	OR	ON	2008/12/04 19:10

S19	1505	(dielectric or non-ohmic adj material or polymer) near3 (induced or produced) near8 (chemical$2 or electrochemical$2) and @ad<"20031215"	US-PGPUB; USPAT	OR	ON	2008/12/04 19:11
S20	1162	(dielectric or non-ohmic adj material or polymer) near3 (induced or produced) near5 (chemical$2 or electrochemical$2) and @ad<"20031215"	US-PGPUB; USPAT	OR	ON	2008/12/04 19:11
S21	1018	(dielectric or non-ohmic adj material or polymer) near3 (induced or produced) near5 (chemical$2 or electrochemical$2) and @ad<"20021215"	US-PGPUB; USPAT	OR	ON	2008/12/04 19:11
S22	20	(dielectric or non-ohmic adj material or polymer) near3 (induced or produced) near5 (chemical$2 or electrochemical$2) with (advantag$3 or better or cheap$2 or economical or reduc$3 or cost) and @ad<"20021215"	US-PGPUB; USPAT	OR	ON	2008/12/04 19:14
S23	1	"5955762".pn.	US-PGPUB; USPAT	OR	ON	2008/12/04 19:29
S24	1	10/582833	US-PGPUB; USPAT	OR	ON	2009/06/24 17:12
S25	1	"5889308".pn.	US-PGPUB; USPAT	OR	ON	2009/06/24 17:15
S26	22	(257/173,328,355,546,528,207,211.ccls. or 361/18,207,212,271.ccls.) and @ad<"20031215" and metal with (sheet or loop or looped) same (electrostatic or excess near2 (voltage or currcent) or ESD)	US-PGPUB; USPAT	OR	ON	2009/06/24 18:10
S27	10	("3786497" | "4222038" | "4303960" | "4454800" | "4667181" | "4739310" | "4786767" | "5748114" | "5877709" | "6072126").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/24 18:53
S28	2	(257/173,328,355,546,528,207,211.ccls. or 361/18,207,212,271.ccls.) and @ad<"20031215" and metal with (loop or looped) same (electrostatic or excess near2 (voltage or currcent) or ESD)	US-PGPUB; USPAT	OR	ON	2009/06/24 19:45
S29	63	@ad<"20031215" and metal with (loop or looped) same (electrostatic or excess near2 (voltage or currcent) or ESD)	US-PGPUB; USPAT	OR	ON	2009/06/24 19:53
S30	61	S29 not S28	US-PGPUB; USPAT	OR	ON	2009/06/24 19:54
S31	15	S29 not S28 and semiconductor	US-PGPUB; USPAT	OR	ON	2009/06/24 19:54
S32	46	@ad<"20031215" and metal with (guard near ring) same (electrostatic or excess near2 (voltage or currcent) or ESD)	US-PGPUB; USPAT	OR	ON	2009/06/24 20:13
S33	46	S32 not "l15"	US-PGPUB; USPAT	OR	ON	2009/06/24 20:13

6/25/2009 3:59:04 PM
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